Page 4, line 16, change "polyethylene or polypropylene or", to –polyethylene, polypropylene, or--.

Page 4, line 17, after "polymer", insert –,--.

Page 5, line 5, after "components", insert –,--.

Page 5, line 11, change "embodiment is", to –embodiment,--.

Page 5, line 12, after "polyethylene", insert –,--.

Page 5, line 16, change "layer,", to –layer is --.

Page 6, line 6, after "adhesive", insert –,--.

Page 6, line 9, change "barrier,", to –barrier and --.

Page 6, line 21, change ";", to –:--.

Page 6, line 23, change "corrosion .", to –corrosion.--.

Page 7, line 9, change "component's", to –component is--.

Page 7, line 15, change "serve as moisture barriers, and also act as faraday cages", to serves as moisture barrier, and also acts as a faraday cage--.

Page 8, line 4, after "material", insert –that--.

Page 8, line 5, change "and is in contact", to –and will be in contact--. Further on this same line, change "which is", to –being--.

Page 8, line 10, change "The", to –These--.

Page 8, line 11, after "Dupont", insert –,--.

Page 8, line 12, after "amines", insert –,--.

Page 8, line 21, after "Fig. 1", delete –,--.

Page 9, line 3, change "metallized", to –metallize--. Further on this same line, after "aluminum", insert –is--.

Page 9, line 14, change "ease and", to –ease in--.

Page 9, line 21, after "polyethylene,", insert –or--.